

# SAMPLE REPORT

Cover Page

IHS GPRA Performance Indicator Report  
Date Report Run: Month xx, 2002  
Site where Run: DEMO SITE  
Report Generated by: LASTNAME, FIRSTNAME  
Reporting Period: Jan 01, 2002 to Mar 31, 2002  
Previous Year Period: Jan 01, 2001 to Mar 31, 2001  
Baseline Period: Jan 01, 1998 to Mar 31, 1998

RUN TIME (H.M.S): 1.10.12

The following communities are included in this report:

COMMUNITY NAME #1  
COMMUNITY NAME #2  
COMMUNITY NAME #3

**PLEASE NOTE: This is a sample report compiled from various sources. Some manual formatting has been done to condense the report for printing purposes. Your report may not appear exactly the way this report does.**

**Depending on the size of a site's RPMS database and the RPMS server configuration (RAM, processor speed, etc.), reports run for ALL indicators may take from 2 to 8 hours to run. It is advised that sites plan to run these reports overnight.**

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 1: Diabetes

Continue tracking area age specific diabetes prevalence rates to identify trends in the age specific prevalence of diabetes (as a surrogate marker for diabetes incidence) for the AI/AN population.

Prevalence of Diabetes (DM Diagnosis ever)

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# active users	8,439		8,546		8,470			
# w/ DM DX before end of time period	828	9.8	1,016	11.9	1,052	12.4	+26.5	+4.2
# FEMALE active users	4,765		4,877		4,866			
# w/ DM DX before end of time period	539	11.3	654	13.4	668	13.7	+21.2	+2.2
# MALE active users	3,674		3,669		3,604			
# w/ DM DX before end of time period	289	7.9	362	9.9	384	10.7	+35.4	+8.1

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

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Age specific Diabetes Prevalence (DM Diagnosis ever)

## TOTAL ACTIVE USERS

	Age Distribution							
	< 15	15-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
Total # active users	2,686	852	927	1,568	1,142	716	335	244
# w/Diabetes DX	9	17	41	132	256	274	177	146
% with DM DX ever	0.3	2.0	4.4	8.4	22.4	38.3	52.8	59.8
PREVIOUS YEAR PERIOD								
Total # active users	2,825	831	937	1,569	1,128	695	332	229
# w/Diabetes DX	9	14	36	140	264	252	165	136
% with DM DX ever	0.3	1.7	3.8	8.9	23.4	36.3	49.7	59.4
BASELINE REPORTING PERIOD								
Total # active users	2,901	795	944	1,628	1,119	561	295	196
# w/Diabetes DX	18	11	26	111	231	192	125	114
% with DM DX ever	0.6	1.4	2.8	6.8	20.6	34.2	42.4	58.2
% Change from prev yr	+0.0	+17.6	+15.8	-5.6	-4.3	+5.5	+6.2	+0.7
% Change from base yr	-50.0	+42.9	+57.1	+23.5	+8.7	+12.0	+24.5	+2.7

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Age specific Diabetes Prevalence (DM Diagnosis ever)

## FEMALE ACTIVE USERS

	Age Distribution							
	< 15	15-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
# FEMALE active users	1,354	458	594	963	672	446	221	158
# w/Diabetes DX	5	8	27	90	152	175	110	101
% with DM DX ever	0.4	1.7	4.5	9.3	22.6	39.2	49.8	63.9
PREVIOUS YEAR PERIOD								
# FEMALE active users	1,439	432	584	951	674	430	213	154
# w/Diabetes DX	7	8	27	92	157	164	103	96
% with DM DX ever	0.5	1.9	4.6	9.7	23.3	38.1	48.4	62.3
BASELINE REPORTING PERIOD								
# FEMALE active users	1,467	468	575	940	643	350	180	142
# w/Diabetes DX	12	9	20	76	137	118	81	86
% with DM DX ever	0.8	1.9	3.5	8.1	21.3	33.7	45.0	60.6
% Change from prev yr	-20.0	-10.5	-2.2	-4.1	-3.0	+2.9	+2.9	+2.6
% Change from base yr	-50.0	-10.5	+28.6	+14.8	+6.1	+16.3	+10.7	+5.4

## MALE ACTIVE USERS

	Age Distribution							
	< 15	15-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
# MALE active users	1,332	394	333	605	470	270	114	86
# w/Diabetes DX	4	9	14	42	104	99	67	45
% with DM DX ever	0.3	2.3	4.2	6.9	22.1	36.7	58.8	52.3
PREVIOUS YEAR PERIOD								
# MALE active users	1,386	399	353	618	454	265	119	75
# w/Diabetes DX	2	6	9	48	107	88	62	40
% with DM DX ever	0.1	1.5	2.5	7.8	23.6	33.2	52.1	53.3
BASELINE REPORTING PERIOD								
# MALE active users	1,434	327	369	688	476	211	115	54
# w/Diabetes DX	6	2	6	35	94	74	44	28
% with DM DX ever	0.4	0.6	1.6	5.1	19.7	35.1	38.3	51.9
% Change from prev yr	+200.0	+53.3	+68.0	-11.5	-6.4	+10.5	+12.9	-1.9
% Change from base yr	-25.0	+283.3	+162.5	+35.3	+12.2	+4.6	+53.5	+0.8

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

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Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 1B: Diabetes Prevalence using patients seen w/DM in the year prior to the end of the time period.

Continue tracking area age specific diabetes prevalence rates to identify trends in the age specific prevalence of diabetes (as a surrogate marker for diabetes incidence) for the AI/AN population.

Prevalence of Diabetes (w/DM DX in year prior to end of time period)

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# active users	8,439		8,546		8,470			
# w/ DM DX w/in year	531	6.3	636	7.4	707	8.3	+31.7	+12.2
# FEMALE active users	4,765		4,877		4,866			
# w/ DM DX w/in year	348	7.3	415	8.5	450	9.2	+26.0	+8.2
# MALE active users	3,674		3,669		3,604			
# w/ DM DX w/in year	183	5.0	221	6.0	257	7.1	+42.0	+18.3

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

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Age specific Diabetes Prevalence (DM DX in yr prior to end of time frame)

## TOTAL ACTIVE USERS

	Age Distribution							
	< 15	15-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
Total # active users	2,686	852	927	1,568	1,142	716	335	244
# w/Diabetes DX in yr	3	9	24	82	157	202	135	95
% with DM DX in yr	0.1	1.1	2.6	5.2	13.7	28.2	40.3	38.9
PREVIOUS YEAR PERIOD								
Total # active users	2,825	831	937	1,569	1,128	695	332	229
# w/Diabetes DX in yr	2	5	19	77	149	183	120	81
% with DM DX in yr	0.1	0.6	2.0	4.9	13.2	26.3	36.1	35.4
BASELINE REPORTING PERIOD								
Total # active users	2,901	795	944	1,628	1,119	561	295	196
# w/Diabetes DX in yr	6	6	15	63	146	135	92	68
% with DM DX in yr	0.2	0.8	1.6	3.9	13.0	24.1	31.2	34.7
% Change from prev yr	+0.0	+83.3	+30.0	+6.1	+3.8	+7.2	+11.6	+9.9
% Change from base yr	-50.0	+37.5	+62.5	+33.3	+5.4	+17.0	+29.2	+12.1

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

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Age specific Diabetes Prevalence (DM DX in yr prior to end of time frame)

## FEMALE ACTIVE USERS

	Age Distribution							
	< 15	15-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
# FEMALE active users	1,354	458	594	963	672	446	221	158
# w/Diabetes DX in yr	0	5	12	56	88	133	88	68
% with DM DX in yr	0.0	1.1	2.0	5.8	13.1	29.8	39.8	43.0
PREVIOUS YEAR PERIOD								
# FEMALE active users	1,439	432	584	951	674	430	213	154
# w/Diabetes DX in yr	1	4	12	49	86	126	79	58
% with DM DX in yr	0.1	0.9	2.1	5.2	12.8	29.3	37.1	37.7
BASELINE REPORTING PERIOD								
# FEMALE active users	1,467	468	575	940	643	350	180	142
# w/Diabetes DX in yr	3	6	11	41	82	85	64	56
% with DM DX in yr	0.2	1.3	1.9	4.4	12.8	24.3	35.6	39.4
% Change from prev yr	**	+22.2	-4.8	+11.5	+2.3	+1.7	+7.3	+14.1
% Change from base yr	**	-15.4	+5.3	+31.8	+2.3	+22.6	+11.8	+9.1

## MALE ACTIVE USERS

	Age Distribution							
	< 15	15-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
# MALE active users	1,332	394	333	605	470	270	114	86
# w/Diabetes DX in yr	3	4	12	26	69	69	47	27
% with DM DX in yr	0.2	1.0	3.6	4.3	14.7	25.6	41.2	31.4
PREVIOUS YEAR PERIOD								
# MALE active users	1,386	399	353	618	454	265	119	75
# w/Diabetes DX in yr	1	1	7	28	63	57	41	23
% with DM DX in yr	0.1	0.3	2.0	4.5	13.9	21.5	34.5	30.7
BASELINE REPORTING PERIOD								
# MALE active users	1,434	327	369	688	476	211	115	54
# w/Diabetes DX in yr	3	0	4	22	64	50	28	12
% with DM DX in yr	0.2	0.0	1.1	3.2	13.4	23.7	24.3	22.2
% Change from prev yr	+100.0	+233.3	+80.0	-4.4	+5.8	+19.1	+19.4	+2.3
% Change from base yr	+0.0	**	+227.3	+34.4	+9.7	+8.0	+69.5	+41.4

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 2A: Diabetes-Reduce Diabetic Complications - Glycemic Control

Denominator is all patients with a DM diagnosis ever.

Continue the trend of improved glycemic control in the proportion of I/T/U clients with diagnosed diabetes.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	828		1,016		1,052			
# w/HgbA1c <=7 or glucose <=150 recorded w/in 1 yr of end of time period	161	19.4	196	19.3	278	26.4	+36.1	+36.8
# w/HgbA1c >=9.5 or glucose >=225 recorded w/in 1 yr of end of time period	166	20.0	213	21.0	204	19.4	-3.0	-7.6
# w/HgbA1c or Glucose undetermined in 1 yr of end of time period	388	46.9	417	41.0	379	36.0	-23.2	-12.2
# w/HgbA1c done w/ or w/o result recorded w/in 1 yr of end of time period	242	29.2	565	55.6	629	59.8	+104.8	+7.6



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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

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Indicator 2B: Diabetes-Reduce Diabetic Complications - Glycemic Control  
Denominator is all patients with a DM diagnosis ever, with at least  
2 visits in the year prior to the end of the time period and the first  
ever recorded diagnosis of Diabetes > 1year prior to the end of the time period.  
Continue the trend of improved glycemic control in the proportion of I/T/U  
clients with diagnosed diabetes.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# in denominator	501		615		658			
# w/HgbA1c <=7 or glucose <=150 recorded w/in 1 yr of end of time period	130	25.9	156	25.4	229	34.8	+34.4	+37.0
# w/HgbA1c >=9.5 or glucose >=225 recorded w/in 1 yr of end of time period	136	27.1	199	32.4	169	25.7	-5.2	-20.7
# w/HgbA1c or Glucose undetermined in 1 yr of end of time period	134	26.7	99	16.1	94	14.3	-46.4	-11.2
# w/HgbA1c done w/ or w/o result recorded w/in 1 yr of end of time period	197	39.3	490	79.7	528	80.2	+104.1	+0.6

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 2C: Diabetes-Reduce Diabetic Complications - Glycemic Control  
Denominator is all patients with a DM diagnosis ever, who are 19 or older who had at least 2 diabetes related encounters ever, at least one encounter in a primary clinic with a primary provider for diabetes, and an absence of a creatinine value of 5.0 or greater.

Continue the trend of improved glycemic control in the proportion of I/T/U clients with diagnosed diabetes.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	247		364		428			
# w/HgbA1c <=7 or glucose <=150 recorded w/in 1 yr of end of time period	72	29.1	78	21.4	137	32.0	+10.0	+49.5
# w/HgbA1c >=9.5 or glucose >=225 recorded w/in 1 yr of end of time period	95	38.5	146	40.1	145	33.9	-11.9	-15.5
# w/HgbA1c or Glucose undetermined in 1 yr of end of time period	22	8.9	21	5.8	30	7.0	-21.3	+20.7
# w/HgbA1c done w/ or w/o result recorded w/in 1 yr of end of time period	133	53.8	334	91.8	383	89.5	+66.4	-2.5

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## \*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

### DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 3A: Diabetes-Reduce Diabetic Complications - BP control

Denominator is all patients with a DM diagnosis ever.

Continue the trend of improved blood pressure control in the proportion of I/T/U clients with diagnosed diabetes.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	828		1,016		1,052			
# w/Mean BP <130/80								
Controlled								
recorded w/in 1 yr of								
end of time period	208	25.1	300	29.5	328	31.2	+24.3	+5.8
# w/Mean BP >=130/80								
Uncontrolled								
recorded w/in 1 yr of								
end of time period	256	30.9	255	25.1	287	27.3	-11.7	+8.8
# w/Mean Blood Pressure								
undetermined in 1 yr of								
end of time period	364	44.0	461	45.4	437	41.5	-5.7	-8.6

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 3B: Diabetes-Reduce Diabetic Complications - BP control  
Denominator is all patients with a DM diagnosis ever, with at least 2 visits in the year prior to the end of the time period and the first ever recorded diagnosis of Diabetes > 1year prior to the end of the time period. Continue the trend of improved glycemic control in the proportion of I/T/U clients with diagnosed diabetes.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# in denominator	501		615		658			
# w/Mean BP <130/80 Controlled recorded w/in 1 yr of end of time period	165	32.9	272	44.2	281	42.7	+29.8	-3.4
# w/Mean BP >=130/80 Uncontrolled recorded w/in 1 yr of end of time period	224	44.7	222	36.1	255	38.8	-13.2	+7.5
# w/Mean Blood Pressure undetermined in 1 yr of end of time period	112	22.4	121	19.7	122	18.5	-17.4	-6.1

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DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 3C: Diabetes-Reduce Diabetic Complications - BP control  
Denominator is all patients with a DM diagnosis ever, who are 19 or older who had at least 2 diabetes related encounters ever, at least one encounter in a primary clinic with a primary provider for diabetes, and an absence of a creatinine value of 5.0 or greater.

Continue the trend of improved glycemic control in the proportion of I/T/U clients with diagnosed diabetes.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	247		364		428			
# w/Mean BP <130/80 Controlled recorded w/in 1 yr of end of time period	100	40.5	177	48.6	198	46.3	+14.3	-4.7
# w/Mean BP >=130/80 Uncontrolled recorded w/in 1 yr of end of time period	119	48.2	144	39.6	158	36.9	-23.4	-6.8
# w/Mean Blood Pressure undetermined in 1 yr of end of time period	28	11.3	43	11.8	72	16.8	+48.7	+42.4

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DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 4A: Diabetes-Reduce Diabetic Complications-Assessed for Dyslipidemia  
Denominator is all patients with a DM diagnosis ever.  
Continue the trend of increasing the proportion of I/T/U clients with diagnosed diabetes who have been assessed for dyslipidemia using LDL as the screening test.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	828		1,016		1,052			
# w/Lipid Profile OR TG & HDL & LDL recorded w/in 1 yr of end of time period	47	5.7	363	35.7	267	25.4	+345.6	-28.9
# w/LDL & HDL/TG recorded w/in 1 yr of end of time period	1	0.1	34	3.3	105	10.0	+9,900.0	+203.0
# w/TG only or HDL & TG in 1 yr of end of time period	241	29.1	5	0.5	0	0.0	**	**
# w/LDL Only w/in 1 year of end of time period	0	0.0	0	0.0	1	0.1	**	**
# with No Tests w/in 1 year of end of time period	539	65.1	614	60.4	679	64.5	-0.9	+6.8
# w/ LDL done w/in 1 year of end of time period	48	5.8	397	39.1	373	35.5	+512.1	-9.2
# w/ LDL Results w/in 1 year of end of time period	25	3.0	50	4.9	155	14.7	+390.0	+200.0
# of patients w/LDL result < 130 w/in 1 year of end of time period	19	2.3	32	3.1	129	12.3	+434.8	+296.8

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DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 4B: Diabetes-Reduce Diabetic Complications-Assessed for Dyslipidemia  
Denominator is all patients with a DM diagnosis ever, with at least 2 visits in the year prior to the end of the time period and the first ever recorded diagnosis of Diabetes > 1year prior to the end of the time period. Continue the trend of increasing the proportion of I/T/U clients with diagnosed diabetes who have been assessed for dyslipidemia using LDL as the screening test.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	501		615		658			
# w/Lipid Profile OR TG & HDL & LDL recorded w/in 1 yr of end of time period	37	7.4	323	52.5	229	34.8	+370.3	-33.7
# w/LDL & HDL/TG recorded w/in 1 yr of end of time period	1	0.2	29	4.7	89	13.5	+6,650.	+187.2
# w/TG only or HDL & TG in 1 yr of end of time period	201	40.1	4	0.7	0	0.0	**	**
# w/LDL Only w/in 1 year of end of time period	0	0.0	0	0.0	0	0.0	**	**
# with No Tests w/in 1 year of end of time period	262	52.3	259	42.1	340	51.7	-1.1	+22.8
# w/ LDL done w/in 1 year of end of time period	38	7.6	352	57.2	318	48.3	+535.5	-15.6
# w/ LDL Results w/in 1 year of end of time period	21	4.2	45	7.3	134	20.4	+385.7	+179.5
# of patients w/LDL result < 130 w/in 1 year of end of time period	17	3.4	28	4.6	111	16.9	+397.1	+267.4

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DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 4C: Diabetes-Reduce Diabetic Complications-Assessed for Dyslipidemia  
Denominator is all patients with a DM diagnosis ever, who are 19 or older who had at least 2 diabetes related encounters ever, at least one encounter in a primary clinic with a primary provider for diabetes, and an absence of a creatinine value of 5.0 or greater.  
Continue the trend of increasing the proportion of I/T/U clients with diagnosed diabetes who have been assessed for dyslipidemia using LDL as the screening test.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	247		364		428			
# w/Lipid Profile OR TG & HDL & LDL recorded w/in 1 yr of end of time period	24	9.7	205	56.3	156	36.4	+275.3	-35.3
# w/LDL & HDL/TG recorded w/in 1 yr of end of time period	1	0.4	22	6.0	50	11.7	+2,825.	+95.0
# w/TG only or HDL & TG in 1 yr of end of time period	107	43.3	2	0.5	0	0.0	**	**
# w/LDL Only w/in 1 year of end of time period	0	0.0	0	0.0	0	0.0	**	**
# with No Tests w/in 1 year of end of time period	115	46.6	135	37.1	222	51.9	+11.4	+39.9
# w/ LDL done w/in 1 year of end of time period	25	10.1	227	62.4	206	48.1	+376.2	-22.9
# w/ LDL Results w/in 1 year of end of time period	16	6.5	32	8.8	80	18.7	+187.7	+112.5
# of patients w/LDL result < 130 w/in 1 year of end of time period	14	5.7	21	5.8	71	16.6	+191.2	+186.2



# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 5A: Diabetes-Reduce Diabetic Complications - Nephropathy Assessment

Denominator is all patients with a DM diagnosis ever.

Continue the trend of increasing the proportion of I/T/U clients with diagnosed diabetes assessed for nephropathy.

	BASE	%	PREV YR	%	REPORT	%	% CHG	% CHG
	PERIOD		PERIOD		PERIOD		BASE	PREV YR
# diagnosed w/diabetes	828		1,016		1,052			
# w/Positive Urine Val								
recorded w/in 1 yr of								
end of time period	135	16.3	150	14.8	135	12.8	-21.5	-13.5

# SAMPLE REPORT

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## \*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

### DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 5B: Diabetes-Reduce Diabetic Complications - Nephropathy Assessment  
Denominator is all patients with a DM diagnosis ever, with at least  
2 visits in the year prior to the end of the time period and the first  
ever recorded diagnosis of Diabetes > 1year prior to the end of the time period.  
Continue the trend of increasing the proportion of I/T/U clients with diagnosed  
diabetes assessed for nephropathy.

	BASE	%	PREV YR	%	REPORT	%	% CHG	% CHG
	PERIOD		PERIOD		PERIOD		BASE	PREV YR
# diagnosed w/diabetes	501		615		658			
# w/Positive Urine Val recorded w/in 1 yr of end of time period	117	23.4	138	22.4	120	18.2	-22.2	-18.8

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 5C: Diabetes-Reduce Diabetic Complications - Nephropathy Assessment

Denominator is all patients with a DM diagnosis ever, who are 19 or older

who had at least 2 diabetes related encounters ever, at least one

encounter in a primary clinic with a primary provider for diabetes,

and an absence of a creatinine value of 5.0 or greater.

Continue the trend of increasing the proportion of I/T/U clients with diagnosed diabetes assessed for nephropathy.

	BASE	%	PREV YR	%	REPORT	%	% CHG	% CHG
	PERIOD		PERIOD		PERIOD		BASE	PREV YR
# diagnosed w/diabetes	247		364		428			
# w/Positive Urine Val								
recorded w/in 1 yr of								
end of time period	55	22.3	80	22.0	75	17.5	-21.5	-20.5

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 6: Women's Health-Reduce Cervical Cancer Mortality

Denominator is all female patients ages 18-70 w/o History of Hysterectomy.  
Increase the proportion of women 18-70 years old, who have had a Pap Smear  
in the year prior to the end of the time period.

	BASE	%	PREV YR	%	REPORT	%	% CHG	% CHG
	PERIOD		PERIOD		PERIOD		BASE	PREV YR
# Women 18-70 yrs	2,788		2,926		2,972			
# w/Pap Smear recorded								
w/in 1 yr of								
end of time period	799	28.7	822	28.1	856	28.8	+0.3	+2.5

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 6A: Women's Health-Reduce Cervical Cancer Mortality

Denominator is all female patients ages 18-70 w/o History of Hysterectomy.  
Increase the proportion of women 18-70 years old, who have had a Pap Smear  
in the 3 years prior to the end of the time period.

	BASE	%	PREV YR	%	REPORT	%	% CHG	% CHG
	PERIOD		PERIOD		PERIOD		BASE	PREV YR
# Women 18-70 yrs	2,788		2,926		2,972			
# w/Pap Smear recorded								
w/in 3 yr of								
end of time period	1,424	51.1	1,503	51.4	1,523	51.2	+0.2	-0.4

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 7: Women's Health-Reduce Breast Cancer Mortality

Denominator is all female patients ages 40-69.

Increase the proportion of women 40-69 years old, who have had a Mammogram  
in 2 years prior to the end of the time period.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Women 40-69 yrs	869		988		1,022			
# Mammogram Done w/in 2 yrs of end of time period	135	15.5	174	17.6	190	18.6	+20.0	+5.7

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 8: Child Health

Denominator is all children who turned 27 months old during the time period.  
Increase the proportion of AI/AN children served by IHS receiving a minimum  
of four Well Child Visits by 27 months of age.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Children 27 months of age	66		50		56			
# with at least 4 Well Child visits by the end of time period	24	36.4	23	46.0	26	46.4	+27.5	+0.9

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 12: Oral Health - Improve Oral Health Status

Denominator is all patients in the active user population selected.

Increase the proportion of the AI/AN population who obtain access to dental services.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users	8,439		8,546		8,470			
# With ADA Code 0000 documented by the end of time period	1,481	17.5	1,464	17.1	1,364	16.1	-8.0	-5.8



# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 13: Oral Health - Reduce Children's Dental Decay

Denominator is all patients in the active user population ages 6-8 years old and ages 14-15 years old

Increase the percent of AI/AN children 6-8 and 14-15 years who have received protective dental sealants.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users aged 6-8 yrs	570		554		516			
# Dental Sealant documented by the end of time period	91	16.0	107	19.3	90	17.4	+8.8	-9.8
# Active Users aged 14-15 yrs	347		333		327			
# Dental Sealant documented by the end of time period	173	49.9	180	54.1	155	47.4	-5.0	-12.4

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator 14: Oral Health-Improve Oral Health Status of Patients with Diabetes

Denominator is all patients in the active user population diagnoses with diabetes (Indicator 1).

Increase the proportion of the AI/AN population diagnosed with diabetes who obtain access to dental services.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users with Diabetes	828		1,016		1,052			
# With ADA Code 0000 documented by the end of time period	168	20.3	210	20.7	197	18.7	-7.9	-9.7

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 22: Public Health Nursing

Denominator is ALL active users.

Increase the total number of Public Health Nursing services (both primary and secondary treatment and preventive services) provided to individuals in all settings and the total number of home visits.

Public Health Nursing

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# active users	8,439		8,546		8,470			
# of persons served by PHNs in any setting	1	0.0	0	0.0	1	0.0	**	**
# of persons served by PHNs in a home setting	0	0.0	0	0.0	0	0.0	**	**
# of PHN Visits - any Setting	1		0		1		0.0	0.0
# of PHN Visits - in a Home Setting	0		0		0		0.0	0.0
# of PHN Visits - any Setting Neonate 0-28 days	0		0		0		0.0	0.0
# of PHN Visits - any Setting Infants 28d - 12m	0		0		0		0.0	0.0
# of PHN Visits - any Setting Pats 1-64 yrs	1		0		0		-100.0	0.0
# of PHN Visits - any Setting Elders >65 yrs old	0		0		1		0.0	0.0
# of PHN Visits - in Home Setting Neonate 0-28 days	0		0		0		0.0	0.0
# of PHN Visits - in Home Setting Infants 28d - 12m	0		0		0		0.0	0.0
# of PHN Visits - in Home Setting Pats 1-64 yrs	0		0		0		0.0	0.0
# of PHN Visits - in Home Setting Elders >65 yrs old	0		0		0		0.0	0.0

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 22: Public Health Nursing

Denominator is ALL MALE active users.

Increase the total number of Public Health Nursing services (both primary and secondary treatment and preventive services) provided to individuals in all settings and the total number of home visits.

Public Health Nursing

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# active users	3,674		3,669		3,604			
# of Males served by PHNs in any setting	0	0.0	0	0.0	0	0.0	**	**
# of Males served by PHNs in a home setting	0	0.0	0	0.0	0	0.0	**	**
# of PHN Visits by Males - any Setting	0		0		0		0.0	0.0
# of PHN Visits by Males - in a Home Setting	0		0		0		0.0	0.0
# of PHN Visits by Males - any Setting Neonate 0-28 days	0		0		0		0.0	0.0
# of PHN Visits by Males - any Setting Infants 28d - 12m	0		0		0		0.0	0.0
# of PHN Visits by Males - any Setting Pats 1-64 yrs	0		0		0		0.0	0.0
# of PHN Visits by Males - any Setting Elders >65 yrs old	0		0		0		0.0	0.0
# of PHN Visits by Males - in Home Setting Neonate 0-28 days	0		0		0		0.0	0.0
# of PHN Visits by Males - in Home Setting Infants 28d - 12m	0		0		0		0.0	0.0
# of PHN Visits by Males - in Home Setting Pats 1-64 yrs	0		0		0		0.0	0.0
# of PHN Visits by Males - in Home Setting Elders >65 yrs old	0		0		0		0.0	0.0

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 22: Public Health Nursing

Denominator is ALL FEMALE active users.

Increase the total number of Public Health Nursing services (both primary and secondary treatment and preventive services) provided to individuals in all settings and the total number of home visits.

Public Health Nursing

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# active users	4,765		4,877		4,866			
# of Females served by PHNs in any setting	1	0.0	0	0.0	1	0.0	**	**
# of Females served by PHNs in a home setting	0	0.0	0	0.0	0	0.0	**	**
# of PHN Visits by Females - any Setting	1		0		1		0.0	0.0
# of PHN Visits by Females - in a Home Setting	0		0		0		0.0	0.0
# of PHN Visits by Females - any Setting Neonate 0-28 days	0		0		0		0.0	0.0
# of PHN Visits by Females - any Setting Infants 28d - 12m	0		0		0		0.0	0.0
# of PHN Visits by Females - any Setting Pats 1-64 yrs	1		0		0		-100.0	0.0
# of PHN Visits by Females - any Setting Elders >65 yrs old	0		0		1		0.0	0.0
# of PHN Visits by Females - in Home Setting Neonate 0-28 days	0		0		0		0.0	0.0
# of PHN Visits by Females - in Home Setting Infants 28d - 12m	0		0		0		0.0	0.0
# of PHN Visits by Females - in Home Setting Pats 1-64 yrs	0		0		0		0.0	0.0
# of PHN Visits by Females - in Home Setting Elders >65 yrs old	0		0		0		0.0	0.0

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 22: Public Health Nursing - TOP TEN PRIMARY DIAGNOSES  
ALL PHN VISITS BASELINE PERIOD

DX	ICD NARRATIVE	BASE PERIOD	%
490.	BRONCHITIS NOS	1	100.0
493.90	ASTHMA UNSPECIFIED WITHOUT MEN	1	100.0

Indicator 22: Public Health Nursing - TOP TEN PRIMARY DIAGNOSES  
ALL PHN VISITS PREVIOUS PERIOD

DX	ICD NARRATIVE	PREVIOUS PERIOD	%
----	---------------	--------------------	---

Indicator 22: Public Health Nursing - TOP TEN PRIMARY DIAGNOSES  
ALL PHN VISITS REPORTING PERIOD

DX	ICD NARRATIVE	REPORT PERIOD	%
401.9	HYPERTENSION NOS	1	100.0
440.9	ATHEROSCLEROSIS NOS	1	100.0
250.00	DM UNCOMPL/T-II/NIDDM,NS UNCON	1	100.0
715.90	OSTEOARTHROS NOS-UNSPEC	1	100.0

Indicator 22: Public Health Nursing - TOP TEN PRIMARY DIAGNOSES  
PHN HOME VISITS BASELINE PERIOD

DX	ICD NARRATIVE	BASE PERIOD	%
----	---------------	----------------	---

Indicator 22: Public Health Nursing - TOP TEN PRIMARY DIAGNOSES  
PHN HOME VISITS PREVIOUS PERIOD

DX	ICD NARRATIVE	PREVIOUS PERIOD	%
----	---------------	--------------------	---

Indicator 22: Public Health Nursing - TOP TEN PRIMARY DIAGNOSES  
PHN HOME VISITS REPORTING PERIOD

DX	ICD NARRATIVE	REPORT PERIOD	%
----	---------------	------------------	---

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 24: Adult Immunizations-Pneumovax and Flu Vaccine in Diabetics

Denominator 1 is all active users age 65 and over.

Denominator 2 is all patients in the active user population diagnosed with diabetes (Indicator 1) who are aged 18 or older at the beginning of the time period.

Increase pneumococcal and influenza vaccination levels among adults ages 65 and older and Diabetics ages 18 and older.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users ages 65 and over	192		224		235			
# With Pneumovax documented by the end of time period	119	62.0	145	64.7	157	66.8	+7.7	+3.2
# With Flu Vaccine documented by the end of time period	59	30.7	99	44.2	106	45.1	+46.9	+2.0
# Active Users ages 18 and over with Diabetes	804		996		1,035			
# With Pneumovax documented by the end of time period	501	62.3	631	63.4	651	62.9	+1.0	-0.8
# With Flu Vaccine documented by the end of time period	259	32.2	391	39.3	420	40.6	+26.1	+3.3

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 29: Child Obesity

Denominator is all active users

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# 2-5 yr olds	866		830		832			
# w/ BMI calculated	340	39.3	327	39.4	348	41.8	+6.4	+6.1
# obese	76	22.4	59	18.0	74	21.3	-4.9	+18.3
# overweight	145	42.6	112	34.3	127	36.5	-14.3	+6.4
# FEMALE 2-5 yr olds	431		423		421			
# w/ BMI calculated	159	36.9	149	35.2	186	44.2	+19.8	+25.6
# obese	32	20.1	29	19.5	36	19.4	-3.5	-0.5
# overweight	65	40.9	52	34.9	73	39.2	-4.2	+12.3
# MALE 2-5 yr olds	435		407		411			
# w/ BMI calculated	181	41.6	178	43.7	162	39.4	-5.3	-9.8
# obese	44	24.3	30	16.9	38	23.5	-3.3	+39.1
# overweight	80	44.2	60	33.7	54	33.3	-24.7	-1.2
# 6-11 yr olds	909		897		857			
# w/ BMI calculated	242	26.6	255	28.4	299	34.9	+31.2	+22.9
# obese	75	31.0	78	30.6	108	36.1	+16.5	+18.0
# overweight	108	44.6	116	45.5	153	51.2	+14.8	+12.5
# FEMALE 6-11 yr olds	461		460		440			
# w/ BMI calculated	120	26.0	128	27.8	146	33.2	+27.7	+19.4
# obese	33	27.5	44	34.4	56	38.4	+39.6	+11.6
# overweight	49	40.8	62	48.4	81	55.5	+36.0	+14.7
# MALE 6-11 yr olds	448		437		417			
# w/ BMI calculated	122	27.2	127	29.1	153	36.7	+34.9	+26.1
# obese	42	34.4	34	26.8	52	34.0	-1.2	+26.9
# overweight	59	48.4	54	42.5	72	47.1	-2.7	+10.8



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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 29: Child Obesity

Denominator is all active users

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# 12-19 yr olds	1,309		1,350		1,339			
# w/ BMI calculated	329	25.1	365	27.0	412	30.8	+22.7	+14.1
# obese	118	35.9	154	42.2	176	42.7	+18.9	+1.2
# overweight	177	53.8	222	60.8	242	58.7	+9.1	-3.5
# FEMALE 12-19 yr olds	712		692		692			
# w/ BMI calculated	180	25.3	194	28.0	209	30.2	+19.4	+7.9
# obese	59	32.8	82	42.3	89	42.6	+29.9	+0.7
# overweight	98	54.4	120	61.9	123	58.9	+8.3	-4.8
# MALE 12-19 yr olds	597		658		647			
# w/ BMI calculated	149	25.0	171	26.0	203	31.4	+25.6	+20.8
# obese	59	39.6	72	42.1	87	42.9	+8.3	+1.9
# overweight	79	53.0	102	59.6	119	58.6	+10.6	-1.7
# 20-24 yr olds	944		937		927			
# w/ BMI calculated	205	21.7	200	21.3	210	22.7	+4.6	+6.6
# obese	106	51.7	104	52.0	118	56.2	+8.7	+8.1
# overweight	159	77.6	157	78.5	160	76.2	-1.8	-2.9
# FEMALE 20-24 yr olds	575		584		594			
# w/ BMI calculated	140	24.3	162	27.7	166	27.9	+14.8	+0.7
# obese	75	53.6	81	50.0	94	56.6	+5.6	+13.2
# overweight	109	77.9	122	75.3	126	75.9	-2.6	+0.8
# MALE 20-24 yr olds	369		353		333			
# w/ BMI calculated	65	17.6	38	10.8	44	13.2	-25.0	+22.2
# obese	31	47.7	23	60.5	24	54.5	+14.3	-9.9
# overweight	50	76.9	35	92.1	34	77.3	+0.5	-16.1

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 29: Child Obesity

Denominator is all active users

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# 25-34 yr olds	1,628		1,569		1,568			
# w/ BMI calculated	601	36.9	524	33.4	541	34.5	-6.5	+3.3
# obese	369	61.4	344	65.6	337	62.3	+1.5	-5.0
# overweight	514	85.5	451	86.1	466	86.1	+0.7	+0.0
 # FEMALE 25-34 yr olds	 940		 951		 963			
# w/ BMI calculated	394	41.9	389	40.9	399	41.4	-1.2	+1.2
# obese	239	60.7	257	66.1	252	63.2	+4.1	-4.4
# overweight	332	84.3	330	84.8	346	86.7	+2.8	+2.2
 # MALE 25-34 yr olds	 688		 618		 605			
# w/ BMI calculated	207	30.1	135	21.8	142	23.5	-21.9	+7.8
# obese	130	62.8	87	64.4	85	59.9	-4.6	-7.0
# overweight	182	87.9	121	89.6	120	84.5	-3.9	-5.7
 # 35-44 yr olds	 1,119		 1,128		 1,142			
# w/ BMI calculated	462	41.3	502	44.5	519	45.4	+9.9	+2.0
# obese	308	66.7	339	67.5	348	67.1	+0.6	-0.6
# overweight	404	87.4	445	88.6	451	86.9	-0.6	-1.9
 # FEMALE 35-44 yr olds	 643		 674		 672			
# w/ BMI calculated	285	44.3	314	46.6	331	49.3	+11.3	+5.8
# obese	193	67.7	225	71.7	230	69.5	+2.7	-3.1
# overweight	248	87.0	283	90.1	286	86.4	-0.7	-4.1
 # MALE 35-44 yr olds	 476		 454		 470			
# w/ BMI calculated	177	37.2	188	41.4	188	40.0	+7.5	-3.4
# obese	115	65.0	114	60.6	118	62.8	-3.4	+3.6
# overweight	156	88.1	162	86.2	165	87.8	-0.3	+1.9

# SAMPLE REPORT

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 29: Child Obesity

Denominator is all active users

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# 45-54 yr olds	561		695		716			
# w/ BMI calculated	234	41.7	324	46.6	365	51.0	+22.3	+9.4
# obese	140	59.8	214	66.0	243	66.6	+11.4	+0.9
# overweight	201	85.9	283	87.3	333	91.2	+6.2	+4.5
# FEMALE 45-54 yr olds	350		430		446			
# w/ BMI calculated	157	44.9	224	52.1	255	57.2	+27.4	+9.8
# obese	98	62.4	157	70.1	170	66.7	+6.9	-4.9
# overweight	139	88.5	197	87.9	230	90.2	+1.9	+2.6
# MALE 45-54 yr olds	211		265		270			
# w/ BMI calculated	77	36.5	100	37.7	110	40.7	+11.5	+8.0
# obese	42	54.5	57	57.0	73	66.4	+21.8	+16.5
# overweight	62	80.5	86	86.0	103	93.6	+16.3	+8.8
# 55-64 yr olds	295		332		335			
# w/ BMI calculated	148	50.2	187	56.3	196	58.5	+16.5	+3.9
# obese	64	43.2	94	50.3	98	50.0	+15.7	-0.6
# overweight	121	81.8	161	86.1	168	85.7	+4.8	-0.5
# FEMALE 55-64 yr olds	180		213		221			
# w/ BMI calculated	105	58.3	130	61.0	137	62.0	+6.3	+1.6
# obese	49	46.7	69	53.1	74	54.0	+15.6	+1.7
# overweight	86	81.9	114	87.7	117	85.4	+4.3	-2.6
# MALE 55-64 yr olds	115		119		114			
# w/ BMI calculated	43	37.4	57	47.9	59	51.8	+38.5	+8.1
# obese	15	34.9	25	43.9	24	40.7	+16.6	-7.3
# overweight	35	81.4	47	82.5	51	86.4	+6.1	+4.7

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 29: Child Obesity

Denominator is all active users

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# OVER 64 yr olds	196		229		244			
# w/ BMI calculated	94	48.0	126	55.0	137	56.1	+16.9	+2.0
# obese	24	25.5	31	24.6	39	28.5	+11.8	+15.9
# overweight	42	44.7	63	50.0	74	54.0	+20.8	+8.0
# FEMALE OVER 64 yr olds	142		154		158			
# w/ BMI calculated	74	52.1	88	57.1	99	62.7	+20.3	+9.8
# obese	21	28.4	25	28.4	32	32.3	+13.7	+13.7
# overweight	35	47.3	47	53.4	56	56.6	+19.7	+6.0
# MALE OVER 64 yr olds	54		75		86			
# w/ BMI calculated	20	37.0	38	50.7	38	44.2	+19.5	-12.8
# obese	3	15.0	6	15.8	7	18.4	+22.7	+16.5
# overweight	7	35.0	16	42.1	18	47.4	+35.4	+12.6

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 30: Tobacco Prevention and Cessation

Denominator is all active patients ages 12-17.

Reduce illness, disability, and death related to tobacco use and exposure to second hand smoke.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users ages 12-17 years	970		1,023		992			
# w/Tobacco Use Documented	9	0.9	10	1.0	12	1.2	+33.3	+20.0
# documented current tobacco users	7	0.7	6	0.6	6	0.6	-14.3	+0.0
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# Active MALE Users ages 12-17 years	459		522		486			
# w/Tobacco Use Documented	3	0.7	6	1.1	4	0.8	+14.3	-27.3
# documented current tobacco users	3	0.7	4	0.8	2	0.4	-42.9	-50.0
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# Active FEMALE Users ages 12-17 years	511		501		506			
# w/Tobacco Use Documented	6	1.2	4	0.8	8	1.6	+33.3	+100.0
# documented current tobacco users	4	0.8	2	0.4	4	0.8	+0.0	+100.0
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 30: Tobacco Prevention and Cessation

Denominator is all active patients ages 18-34.

Reduce illness, disability, and death related to tobacco use and exposure to second hand smoke.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users ages 18-34 years	2,917		2,820		2,833			
# w/Tobacco Use Documented	412	14.1	543	19.3	537	19.0	+34.8	-1.6
# documented current tobacco users	198	6.8	229	8.1	226	8.0	+17.6	-1.2
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# MALE Active Users ages 18-34 years	1,187		1,097		1,090			
# w/Tobacco Use Documented	126	10.6	148	13.5	151	13.9	+31.1	+3.0
# documented current tobacco users	67	5.6	76	6.9	79	7.2	+28.6	+4.3
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# FEMALE Active Users ages 18-34 years	1,730		1,723		1,743			
# w/Tobacco Use Documented	286	16.5	395	22.9	386	22.1	+33.9	-3.5
# documented current tobacco users	131	7.6	153	8.9	147	8.4	+10.5	-5.6
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 30: Tobacco Prevention and Cessation

Denominator is all active patients ages 35-54.

Reduce illness, disability, and death related to tobacco use and exposure to second hand smoke.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users ages 35-54 years	1,647		1,799		1,849			
# w/Tobacco Use Documented	318	19.3	534	29.7	617	33.4	+73.1	+12.5
# documented current tobacco users	154	9.4	218	12.1	230	12.4	+31.9	+2.5
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# MALE Active Users ages 35-54 years	673		710		736			
# w/Tobacco Use Documented	119	17.7	188	26.5	206	28.0	+58.2	+5.7
# documented current tobacco users	69	10.3	89	12.5	89	12.1	+17.5	-3.2
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# FEMALE Active Users ages 35-54 years	974		1,089		1,113			
# w/Tobacco Use Documented	199	20.4	346	31.8	411	36.9	+80.9	+16.0
# documented current tobacco users	85	8.7	129	11.8	141	12.7	+46.0	+7.6
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator 30: Tobacco Prevention and Cessation

Denominator is all active patients ages Over 54.

Reduce illness, disability, and death related to tobacco use and exposure to second hand smoke.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# Active Users ages Over 54 years	482		556		563			
# w/Tobacco Use Documented	122	25.3	189	34.0	221	39.3	+55.3	+15.6
# documented current tobacco users	30	6.2	43	7.7	48	8.5	+37.1	+10.4
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# MALE Active Users ages Over 54 years	166		194		193			
# w/Tobacco Use Documented	32	19.3	63	32.5	74	38.3	+98.4	+17.8
# documented current tobacco users	10	6.0	14	7.2	20	10.4	+73.3	+44.4
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**
# FEMALE Active Users ages Over 54 years	316		362		370			
# w/Tobacco Use Documented	90	28.5	126	34.8	147	39.7	+39.3	+14.1
# documented current tobacco users	20	6.3	29	8.0	28	7.6	+20.6	-5.0
# w/Smoker in Home	0	0.0	0	0.0	0	0.0	**	**



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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Indicator A: Diabetes and Depressive Disorders

Denominator is all active patients diagnosed with Diabetes.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# diagnosed w/diabetes	828		1,016		1,052			
# w/Depressive Disorder recorded w/in 1 yr of end of time period	163	19.7	229	22.5	252	24.0	+21.8	+6.7
# MALES diagnosed w/diabetes	289		362		384			
# w/Depressive Disorder recorded w/in 1 yr of end of time period	66	22.8	77	21.3	85	22.1	-3.1	+3.8
# FEMALES diagnosed w/diabetes	539		654		668			
# w/Depressive Disorder recorded w/in 1 yr of end of time period	97	18.0	152	23.2	167	25.0	+38.9	+7.8

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator B: Reduce the Colorectal Cancer Rate.

Increase the proportion of AI/AN who have had screening and early detection.

Denominator is all active patients over the age of 50.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# patients over 50	650		756		800			
# w/FOB test recorded w/in 1 yr of end of time period	0	0.0	15	2.0	16	2.0	**	+0.0
# w/DRE or Rectal Exam recorded w/in 1 yr of end of time period	46	7.1	34	4.5	72	9.0	+26.8	+100.0
# w/DRE and SIG recorded w/in 5 yrs of end of time period	0	0.0	0	0.0	0	0.0	**	**
# w/DRE & Colonoscopy test recorded w/in 5 yrs of end of time period	2	0.3	4	0.5	3	0.4	+33.3	-20.0

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## \*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

### DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

Indicator B: Reduce the Colorectal Cancer Rate.

Increase the proportion of AI/AN who have had screening and early detection.

Denominator is all MALE active patients over the age of 50.

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# MALES over 50	226		257		274			
w/FOB test								
recorded w/in 1 yr of end of time period	0	0.0	4	1.6	5	1.8	**	+12.5
w/DRE or Rectal Exam								
recorded w/in 1 yr of end of time period	7	3.1	2	0.8	0	0.0	**	**
w/DRE & SIG test								
recorded w/in 5 yr of end of time period	0	0.0	0	0.0	0	0.0	**	**
w/DRE & Colonoscopy test								
recorded w/in 5 yr of end of time period	0	0.0	1	0.4	0	0.0	**	**
# FEMALES over 50	424		499		526			
w/FOB test								
recorded w/in 1 yr of end of time period	0	0.0	11	2.2	11	2.1	**	-4.5
w/DRE or Rectal Exam								
recorded w/in 1 yr of end of time period	39	9.2	32	6.4	72	13.7	+48.9	+114.1
w/DRE & SIG test								
recorded w/in 5 yr of end of time period	0	0.0	0	0.0	0	0.0	**	**
w/DRE & Colonoscopy test								
recorded w/in 5 yr of end of time period	2	0.5	3	0.6	3	0.6	+20.0	+0.0

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\*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

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Indicator C: Increase the quality, availability, and effectiveness of educational services designed to prevent disease and improve the health and quality of life.

Increase the proportion of persons who are provided patient education on diet and exercise.

## Provision of Diet and Exercise Education

	BASE PERIOD	%	PREV YR PERIOD	%	REPORT PERIOD	%	% CHG BASE	% CHG PREV YR
# active users	8,439		8,546		8,470			
# w/ Education provided w/in 1 yr of end of time period	103	1.2	109	1.3	177	2.1	+75.0	+61.5
# FEMALE active users	4,765		4,877		4,866			
# w/ Education provided w/in 1 yr of end of time period	77	1.6	84	1.7	113	2.3	+43.8	+35.3
# MALE active users	3,674		3,669		3,604			
# w/ Education provided w/in 1 yr of end of time period	26	0.7	25	0.7	64	1.8	+157.1	+157.1

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## \*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

### DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Age specific Exercise Education Provided

### TOTAL ACTIVE USERS

	Age Distribution							
	0-9	10-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
Total # active users	1,856	1,682	927	1,568	1,142	716	335	244
# w/Education	1	19	11	41	36	37	20	12
% w/Education	0.3	2.0	4.4	8.4	22.4	38.3	52.8	59.8
PREVIOUS YEAR PERIOD								
Total # active users	1,973	1,683	937	1,569	1,128	695	332	229
# w/Education	1	4	12	31	26	23	6	6
% w/Education	0.3	1.7	3.8	8.9	23.4	36.3	49.7	59.4
BASELINE REPORTING PERIOD								
Total # active users	2,029	1,667	944	1,628	1,119	561	295	196
# w/Education	1	5	10	22	27	17	17	4
% w/Education	0.6	1.4	2.8	6.8	20.6	34.2	42.4	58.2
% Change from prev yr	+0.0	+17.6	+15.8	-5.6	-4.3	+5.5	+6.2	+0.7
% Change from base yr	-50.0	+42.9	+57.1	+23.5	+8.7	+12.0	+24.5	+2.7

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## \*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

### DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Age specific Exercise Education Provided

### FEMALE ACTIVE USERS

	Age Distribution							
	0-9	10-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
# FEMALE active users	933	879	594	963	672	446	221	158
# w/Education	1	13	6	33	19	23	9	9
% w/Education	0.1	1.5	1.0	3.4	2.8	5.2	4.1	5.7
PREVIOUS YEAR PERIOD								
# FEMALE active users	1,013	858	584	951	674	430	213	154
# w/Education	1	3	10	26	17	17	6	4
% w/Education	0.1	0.3	1.7	2.7	2.5	4.0	2.8	2.6
BASELINE REPORTING PERIOD								
# FEMALE active users	1,031	904	575	940	643	350	180	142
# w/Education	1	5	9	19	16	12	13	2
% w/Education	0.1	0.6	1.6	2.0	2.5	3.4	7.2	1.4
% Change from prev yr	+0.0	+400.0	-41.2	+25.9	+12.0	+30.0	+46.4	+119.2
% Change from base yr	+0.0	+150.0	-37.5	+70.0	+12.0	+52.9	-43.1	+307.1

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## \*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

### DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

-----  
Age specific Exercise Education Provided

### MALE ACTIVE USERS

	Age Distribution							
	0-9	10-19	20-24	25-34	35-44	45-54	55-64	>64 yrs
CURRENT REPORTING PERIOD								
# MALE active users	923	803	333	605	470	270	114	86
# w/Education	0	6	5	8	17	14	11	3
% w/Education	0.0	0.7	1.5	1.3	3.6	5.2	9.6	3.5
PREVIOUS YEAR PERIOD								
# MALE active users	960	825	353	618	454	265	119	75
# w/Education	0	1	2	5	9	6	0	2
% w/Education	0.0	0.1	0.6	0.8	2.0	2.3	0.0	2.7
BASELINE REPORTING PERIOD								
# MALE active users	998	763	369	688	476	211	115	54
# w/Education	0	0	1	3	11	5	4	2
% w/Education	0.0	0.0	0.3	0.4	2.3	2.4	3.5	3.7
% Change from prev yr	**	+600.0	+150.0	+62.5	+80.0	+126.1	**	+29.6
% Change from base yr	**	**	+400.0	+225.0	+56.5	+116.7	+174.3	-5.4

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## \*\*\* IHS GPRA PERFORMANCE INDICATORS \*\*\*

### DEMO SITE

Reporting Period: Jan 01, 2002 to Mar 31, 2002

Previous Year Period: Jan 01, 2001 to Mar 31, 2001

Baseline Period: Jan 01, 1998 to Mar 31, 1998

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Indicator D: Diabetic Eye Exams

Denominator is all active patients diagnosed with Diabetes.

	BASE	%	PREV YR	%	REPORT	%	% CHG	% CHG
	PERIOD		PERIOD		PERIOD		BASE	PREV YR
# diagnosed w/diabetes	828		1,016		1,052			
# w/Diabetic Eye Exam								
recorded w/in 1 yr of								
end of time period	261	31.5	263	25.9	329	31.3	-0.6	+20.8



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